State of California, State Water Sources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

\$ 0 0 0 8 5 3 % S % 2 0 0 5 2003, 2004, 2005

STATEMENT NO.: S000853

	IFIC GAS	AND E	LECTRIC	COMP	ANY			COI	NIACIPH	ONE NO.:	(415)973	98	2
	OX 7700										V. OF WATER RIGHTS	JUL 31	STATE WATER
										1	輸出	- 6	23
lame:	Unname	d Spring										PM 12: 43	RESOURCES
/To:	NORTH	BATTLE C	REEK								至	<u> </u>	2
	Tehama							Year	of First Us	e: 1907	S	<u></u>	′₹
n Within:	NW 1/4 o	f SE1/4 Se	ection 25,	730N, R01	W, MB&M			Parce	el Number			ယ်	85
Water is	Used Und	<u>er</u> : Ripari	an claim _		_ Pre-191	4 right	X	Other (expla	ain):				
Year of F	First Use: (Please pro	ovide if mis	ssing abov	/e)								
Amount	of Use: E	nter the an	nount (or t	he approx	imate amo	unt) of wat	ter used ead	ch month, us	sing the tak	ole below.			
Amounts	below are	in: Gallon	S	Λ	Million Gallo	ons (MG)		Acre-fe	et (AF)		Other	AFx	
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2003					-								
0004	1.7	1.0	1.3	1.4	1.7	1.5	1.9	0.8	0.6	0.6	0.5	1.2	14.2
2004	1.5	1.7	1.7	1.3	1.4	1.2	1.0	0.4	0.3	0.1	0.5	0.7	11.8
2005	0.9	1.3	1.5	2.0	2.1	2.5	2.1	0.7	0.4	0.6	0.8	1.7	16.6
	ecify) E	Electric o	generationsion	on at Ins	kip and (Coleman	Powerho	ouses.					
	np, emarge												
(New pur Please a	nswer only servation of Are you n	of water ow employ	ying water	conservat	tion efforts	? YES	r project.	10 <u>x</u>					
Please a 1. Con	nswer only servation of Are you in Describe If you are show the	of water ow employ any water claiming o	ying water conservat credit for w	conservation efforts	tion efforts you have	? YES initiated:							re right, ple
Please a 1. Con a.	nswer only servation of Are you in Describe If you are show the Reduction	of water ow employ any water claiming c amount of	ying water conservat credit for w water cor ions:	conservation efforts vater conserved:	tion efforts you have ervation un	? YESinitiated:		e Water Coo	de for your	claimed p	ore-1914 a	ppropriativ	re right, ple:
Please a 1. Con a.	nswer only servation of Are you in Describe If you are show the Reduction	of water ow employ any water claiming c amount of	ying water conservat credit for w water cor ions:	conservation efforts vater conserved:	tion efforts you have ervation un	? YESinitiated:	n 1011 of th	e Water Coo	de for your	claimed p	ore-1914 a	ppropriativ	re right, ple:
Please a 1. Con a.	If you are show the Reduction	claiming camount of	redit for water conservations:	conservation efforts vater conserved:(AF/MG	ervation un	? YESinitiated:_	n 1011 of th	e Water Coo (AF/MG) Y	de for your	claimed p	ore-1914 a	ppropriativ	re right, ple:

Soi Trii Co Div

b.	a degree, If you are	claiming cred	it due to the subs	stitution of reclaimed	water, desalinated w	ater or polluted water	in lieu of a claimed pre-1	1914
	appropria supply us	tive right unde	er section 1010 of	the Water Code, pl	ease show amounts o	of reduced diversions	and amounts of substitut	te wate
		f reduced dive		Year	(AF/MG)	Year	(AF/MG)	
	State the	type of substi	tute water supply:					
	Amount o	f substitute wa	ater supply used: (AF/MG)	Year	(AF/MG)	Year	(AF/MG)	
	I have da	ta to support t	he above surface	water use reduction	ns due to the use of a	substitute water supp	oly, YES NO	
Cor	njunctive us	e of surface w	vater and groundv	water				
a.	Are you n	ow using grou	ındwater in lieu of	f surface water? YE	s NOX			
b.	If you are Code, ple	claiming cred ase show the	it due to the subs amounts of grour	titution of groundwandwater used:	iter for a claimed pre-	1914 appropriative rig	ht under section 1011.5	of the
	Year		(AF/MG)	Year	(AF/MG)	Year	(AF/MG)	
	I have da	ta to support t	he above surface	water use reduction	ns due to the use of gr	roundwater. YES	NO	
nders	tand that it i							
	lano that it i	nay be neces	sary to document	the water savings of	claimed in "F" above if	credit under Water C	ode sections 1010 and 1	1011 is
ught ir	the future.	may be neces	sary to document	the water savings of	claimed in "F" above if	credit under Water C	ode sections 1010 and 1	1011 is
ught ir	n the future.							1011 is
ught ir	n the future.							1011 is
ught ir	n the future.							1011 is
eclare TE: _	n the future.	ormation in th	is report is true to 0 06 at Ray for Rau R. Ray for Ra	the best of my know San Fr Adal 5. Livingst			, California	1011 is
eclare TE: _ GNAT	that the inf July 25 URE: D NAME: _	J. (fire	is report is true to 06 at Ray for Ray R. Ray for Ra	s the best of my know San Fr Madel 5. Livingst Andal S. Livingst	wledge and belief. rancisco on		, California	1011 is
ught in eclare TE: _ SNAT	the future. that the inf July 25	J. (fire	is report is true to 06 at Ray for Ray R. Ray for Ra	San Fr San Fr Adal 5. Livingst	wledge and belief. rancisco on		, California	1011 is
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eclare TE: _ GNAT INTE	that the inf July 25 URE: D NAME: NY NAME:	J. (firs	is report is true to 106 at 108 Any for Range R. Ray for Range 108 Any for Range 109	e the best of my know San Fr Adal 5. Livingst andal S. Livingst (middle in Electric Compa	wledge and belief. rancisco on nitial) any	(last name) ne space provided bel	, California	1011 is
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eclare TE: _ GNAT INTE	that the inf July 25 URE: D NAME: _	J. (firs	is report is true to 106 at 108 Any for Range R. Ray for Range 108 Any for Range 109	e the best of my know San Fr Adal 5. Livingst andal S. Livingst (middle in Electric Compa	wledge and belief. rancisco on nitial) any	(last name) ne space provided bel	, California	1011 is
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eclare TE: _ GNAT INTE	that the inf July 25 URE: D NAME: _	J. (first Parameter)	is report is true to 1 06 at	ent space for your adversions under	wledge and belief. rancisco on nitial) any answers, please use ther SWDU Nos. 85	(last name) he space provided bel 0, 851, 852, 853,	, California	1011 is
ught in TE: _ GNAT HINTE: MPA	that the inf July 25 URE: D NAME: _ NY NAME:	comation in the second	is report is true to 106 at 108 Ary for Range for Rang	e the best of my know San Fr Adal 5. Livingst andal S. Livingst (middle in Electric Compa- tent space for your a diversions under DRMATION PERTA of surface water right	wledge and belief. rancisco on nitial) any answers, please use the SWDU Nos. 85	(last name) the space provided below, 851, 852, 853, GHTS IN CALIFORNI of are riparian and applications.	, California	

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An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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2. Water quality and wastewater reclamation

State of California State Water Resources Control Board



DIVISION OF WATER RIGHTS P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 23 PH 4: 07

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD:

PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE: UNNAMED SPRING

TRIBUTARY TO: NORTH BATTLE CREEK

COUNTY: TEHAMA

Reduction in consumptive use:

STATEMENT NO: S 000853



TELEPHONE NUMBER:

(415) 973-4602

		RSION THIN:	NW1/4 O		ECTION 2	25, T30N,	RIW, MD	В&М.		Ŷ	EAR OF ARCEL N	FIRST U	JSE:	1907
Α.:	Water is t	used under:	Ripa	rian Claim			Pre	1914 right	X		Othe	r (explain)		
В	Year of fir	rst use (Ple								10.				
C.	Amount o	<u>if use</u> - Ente ter was use	er the amou	nt of water	used each	month. If	monthly an	d annual u	se are not l	known, che	ck the mor	nths in		
			Amounts	below are:	gallons		£0	Acre-feet		Other	TAF (tho	usand acre	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1994	0.6	1.1	0.8	0.6	0.6	0.7	0.5	0.5	0.4	0.3	0.3	0.5	6.9
	1995	1.3	1.6	1.4	1.5	1.3	1.3	1.3	1.3	0.0	0.7	0.4	0.3	12.4
	1996	1.3	1.4	1.1	0.8	0.8	0.8	0.8	0.6	0.5	0.9	0.9	1,1	11.0
D,	Irrigation Other (spe	ecify)	Electric ge	acres; Stoneration at	ockwaterin Inskip and any chang	g I Coleman F	d, persons	; es.	Domestic		iled. (New			
F.	1. Cons a. /	ervation of the Are you now Describe a	water v employing ny water c	g water con conservation	servation of the servat	efforts? YE	ES Nonitiated:	O	vater right t	for water n		to a conse		
	ł	Reduction is	n diversions	s :			now the air					(af/mg	g)	
		Dadwatian												

____ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

2.	Wat	er Quality a	and wastewater reclamation
	a.	Are you no a degree w	ow or have you been using reclaimed water from a wastewater treatment facility or water polluted by waste to which unreasonably affects such water for other beneficial uses? YES NO
	b.	polluted wa	ward use under a claimed pre 1914 appropriative water right throught substitution of reclaimed water, desalinated water or rater in lieu of appropriated water is claimed under section 1010 of the water Code, please show amounts of reduced diversions into of reclaimed water used:
		19 I have data	a to support the above surface water use reductions due to wastewater reclamation. YES NO
3,	Con	unctive use	e of surface water and groundwater
	a.	Are you no	ow using groundwater in lieu of surface water? YES NO
	b _a	If credit tov claimed un	ward use under a claimed pre 1914 appropriative water right throught substitution of groundwater in lieu of appropriated wate is nder section 1011.5 of the Water code, please show the amounts of groundwater used:
		19 I have data	(af/mg) 19 (af/mg) 19 (af/mg) a to support the above surface water use reductions due to conjunctive use efforts. YES NO
I un	derst ght in	and that it n	may be necessary to document the watr savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is
l de	clare	that the info	ormation in this report is true to the best of my knowledge and belief.
DA	TE:	JUL 1	, 20 01 at San Francisco California
SIG	NATI	JRE:	Randal S. Livingston DRR
PRI	NTE	NAME:	Randal S. Livingston
CO	MPA	NY NAME:	(first name) (middle init.) (last name) PACIFIC GAS AND ELECTRIC COMPANY
			If there is insufficient space for your answers, please use the space provided below.
ITE	M		CONTINUATION
	C.		Amount shown includes diversions under SWDU Nos. 850, 851, 852, 853, and 854.
		_	
		_	
		<u>.</u>	
		_	
		4	
		- :	
			GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

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State of California State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

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SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

3. [37] If the information below is inaccurate, pleae line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PACIFIC GAS AND ELECTRIC COMPANY



OWNER OF RECORD:

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A

SAN FRANCISCO, CA 94177

SOURCE:

UNNAMED SPRING

TRIBUTARY TO:

0.6

NORTH BATTLE CREEK

COUNTY:

TEHAMA

0.8

0.4

0.6

0.5

DIVERSION

STATEMENT NO: S 000853



TELEPHONE NUMBER:

(415) 973-4602

0.2

0.4

0.2

0.4

YEAR OF FIRST USE:

1907

0.3

5.4

	WIT	THIN:	NW1/4 O	F SE1/4 S	ECTION 2	25, T30N,	R1W, MD	B&M.		P	ARCEL N	NO:		
A.	Water is u	ised under:	Ripa	rian Claim			Pre	1914 right	x		Othe	r (explain)		
B.	Year of fire	st use (Ple	ase provide	e if missing	above)			26		9				
C.	Amount of which water	<u>f use</u> - Ente er was use	d.	int of water below are		month. If	monthly an	nd annual u Acre-feet	se are not	known, che		nths in	e-feet)	
	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
	1997	0.9	0.3	4.8	4.4	4.4	4.2	2.9	0.4	0.0	0.4	0.7	0.8	24.2
	1998	1.4	1.5	1.8	1.6	1.6	1.9	2.0	1.9	1,9	1.9	1.5	1.6	20.6

0.5

1999 Purpose of use - Specify number of acres irrigated, stock watered, persons served, etc. _____; Domestic acres; Stockwatering _____ Electric generation at Inskip and Coleman Powerhouses. Other (specify) Changes in method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES _ Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, pleae show the amounts of water conserved. Reduction in diversions: ______ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg) Reduction in consumptive use:

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

_____ (af/mg) 19 ____ (af/mg) 19 ____ (af/mg)

2.	Wate	er Quality ar	nd wastewater	reclamation					
	a.	Are you no a degree w	w or have you hich unreason	been using reclaime ably affects such wa	d water from a w ter for other bene	rastewater tre eficial uses?	eatment facility or YES NO	water polluted by was —	ste to
	b.	polluted wa		ppropriated water is				f reclaimed water, de please show amounts	salinated water or s of reduced diversions
		19 I have data	to support the	(af/mg) 19 _ e above surface wate	r use reductions	due to waste	(af/mg) 19ewater reclamation	YES NO	_ (af/mg)
3.	Conj	unctive use	of surface wa	ter and groundwater					
	a.	Are you no	w using ground	dwater in lieu of surfa	ace water? YES	NO _			
	b.			a claimed pre 1914 11.5 of the Water co					of appropriated wate is
		19 I have data	to support the	(af/mg) 19 _ e above surface wate	r use reductions	due to conju	(af/mg) 19 nctive use efforts.	YES NO	_ (af/mg) -
		and that it me	nay be necess	ary to document the	watr savings clai	imed in "F" al	oove if credit unde	r Water Code section	is 1010 and 1011 is
I de	clare			report is true to the	best of my know	ledge and be	lief.		
DA	TE:	JUL -	L 9 2001	, 20 01	at	San Fran	ncisco		California
SIG	NAT	JRE:		Ran	dal	5.	Liven	gston	SRR
PR	NTE	NAME:		Randal		S.		Livingston	
CO	MDAN	IY NAME:	D/	(first name) ACIFIC GAS AND EL	ECTRIC COMP	(middle i	nit.)	(last name)	
•		WANE.					please use the spa	ce provided below.	
ITE	M		CONTINUAT		, , , , , , , , , , , , , , , , , , , ,			•	
	C.		Amount show	wn includes diversio	ns under SWDU	J Nos. 850, 8	351, 852, 853, and	d 854.	
		_							
		_							
		9							-
		-							

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-2-

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

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Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

STATEMENT NO.: S000853 CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000853 PASSWORD: D00067

Source Name:

Unnamed Spring

Tributary To:

NORTH BATTLE CREEK

County:

Tehama

Diversion Within: NW1/4 of SE1/4 Section 25, T30N, R01W, MB&M

Year of First Use: 1907

Parcel Number:

		Amounts	s below are	e: Ga	allons		Acre-feet		Other	TAF (t	housand	acre-fe	et)
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annua
2000	0.5	0.5	0.7	0.6	0.6	0.5	0.4	0.3	0.3	0.3	0.2	0.5	5.4
2001	0.3	0.3	0.4	0.3	0.4	0.2	0.0	0.1	0.0	0.0	0.0	0.5	2.5
	0.8	0.4	0.5	0.5	0.8	0.4	0.1	0.2	0.2	0.2	0.1	0.3	4.5
rigation _ Other (spe Changes in am, locati	f Use - Spe	Electric f Diversion sion, etc.)	_ acres; S generati n_ – Descri	Stockwater on at Ins	stock wateringskip and	Colema	n Power	omestic _ rhouses.					ed divers
Purpose of	n Method o ion of diver swer only the ervation of Are you no	Electric f Diversion sion, etc.) nose ques water w employi	acres; s generati n - Descrii tions below	on at Institute on at Institute on at Institute on any character with the conservation on a conservati	stock wateringskip and anges in year applicable on efforts?	Colema our project ole to your	n Power since you project.	omestic _ rhouses.					ed divers
rigation Other (specification in the constitution in the consti	n Method o ion of diver	Electric f Diversion sion, etc.) nose ques water w employi	acres; s generati n - Descrii tions below	on at Institute on at Institute on at Institute on any character with the conservation on a conservati	stock wateringskip and anges in year applicable on efforts?	Colema our project ole to your	n Power since you project.	omestic _ rhouses.					ed divers
Purpose of rigation	n Method o ion of diver swer only the ervation of Are you no	Electric f Diversion sion, etc.) nose ques water w employi ny water c	acres; § generation — Describerations below the conservation — describeration — describerat	on at Instance any character with an efforts y	stock wateringskip and anges in your eapplicabon efforts?	Colema our project ole to your project YES initiated: d pre 1914	n Power since you project. NO	omestic _ rhouses. r previous	statement	was filed.	(New pur	mp, enlarg	

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

2.	Wat	ter quality and wastewater rec	amation				9
	a.	Are you now or have you bee a degree which unreasonable	en using reclaimed water from y affects such water for other	n a wastewater treatment facil beneficial uses? YES	ty, desalination facility o	r water polluted by v	waste to
	b ₅₀	If credit toward use under a c polluted water in lieu of approand amounts of reclaimed water	opriated water is claimed und	ve water right through substitut ler section 1010 of the Water (ion of reclaimed water, o Code, please show amou	desalinated water or unts of reduced dive	rsions
		yr I have data to support the ab	(af/mg) yr ove surface water use reduc	(af/mg) yr tions due to wastewater reclan	nation YES NO	(af/mg) 	
3.	Con	njunctive use of surface water	and groundwater				
	a	Are you now using groundwa	ater in lieu of surface water?	YES NO			
	b _a ,	If credit toward use under a claimed under section 1011.	claimed pre 1914 appropriations of the Water Code, please	ve right through substitution of show the amounts of groundw	groundwater in lieu of a ater used:	opropriated water is	
		yr I have data to support the ab	(af/mg) yr love surface water use reduc	(af/mg) yr_tions due to conjunctive use e	forts, YES NO	(af/mg) -	
:	sough I decla	erstand that it may be necessant in the future. are that the information in this	report is true to the best of m	y knowledge and belief.		ections 1010 and 1	
	DATE: SIGNA	January 5, ATURE: JR Ra TED NAME:	y for Run	dal S. L.			IOIIIIa
	PRINT	TED NAME:	Randal	S.		Livingston	
		(first name) ACIFIC GAS AND ELE	(middle init.)	(las	t name)	
	24		ere is insufficient space for yo	our answers, please use the sp	ace provided below.		
	ITEM	CONTINUATION					
	(C. Amount shown inc	ludes diversions under	SWDU Nos. 850, 851, 8	352, 853, and 854.	<u></u>	_
				=			_
							-
							-
							_
		GE	ENERAL INFORMATION PE	RTAINING TO WATER RIGHT	S IN CALIFORNIA		
					eriativo rights		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SI	JPPLEI	MENT	AL S	TATE	MENT	OF	WATE	R DIV	/ERSI	ON A	ND L	JSE	
	ATEMENT NER OF 1		:	S00085	_	D ELECT	TRIC COMI	PANY					
C/O PO	CIFIC GAS MANAGE BOX 77000 N FRANCIS	R, HYDRO 00 P10A	O GENER									1993	
TR: COI DI	JRCE: IBUTARY JNTY: VERSION WITHIN:	TO: TEHAMA		BATTLE	CREEK		N, R1W,	MDB &M		(415)	F FIRS	MBER: 4603 T USE:	1907
	any of the Iress char	nges occ	ur during	the con	ning year	·.)	g, please		•		if owners	ship or	H H
A. B.		s used u					_; Pre 19 _; ove)	14 right	x	; Other	(explain)	
C.	Amount		- - Enter t	he amo	unt of w	ater us	9	month.	lf month	ily and a	nnual u	se are no	ot known,
An	nounts be	low are:		Gallons Diversion	to Eagle	Acre-fo	eet i Canal (ind	cludes in	(other)	five feede	rs)		_
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
1992	384	863	467	550	400	738	430	332	218	332	289	430	5,433
1993	1,045	1,309	1,685	1,535	1,138	992	1,568	516	555	566	714	234	11,857
1994	584	1,101	779	631	589	729	480	455	377	246	307	492	6,770
D.	Irrigatio	n		acres	s; stock	watering	ited, stoc g Powerho		ed, pers				_

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

Ε.	Changes in method	of Diversion - Des	cribe any cha	nges in you <mark>r p</mark> ro	oject since you	ır previous stateme	ent
	was filed. (New p	ump, enlarged div	version dam,	location of div	ersion, etc.)		
	Amounts shown inclu	de quantities diverte	d under statem	ents #850, #851	, #852, #853 ar	nd #854	
F.	If part of the water amounts of reclain				d water, pleas	e indicate the annu	al
DAT	I declare under penalty			•	he best of my kn	_	io.
טאו	TLD.		, at	Salific	ancisco	, Californ	IId
SIG	NATURE:	Jeffery	D	Butler	Ly	DRR	
PRI	NTED NAME:	Jeffrey		D	But		
COI	MPANY NAME:	(FIRST NAME) PACIFIC GA		TRIC COMPAN	,	NAME)	

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriations.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RE	ECORD:						STATE	MENT NO):	000853	
PACIFIC GAS AI C/O MANAGER, PO BOX 770000	HYDRO GE										
SAN FRANCISC		77					TELEPH (415) 97		JMBER:		
IF NAME/A	DDRESS/PH	IONE NO. I	s wron	IG OR M	ISSING, I	PLEASE	CORREC	CT.			
SOURCE:	UNNAMED	SPRING									
TRIBUTAR	YTO: NOR	TH BATTL	E CREE	K							
COUNTY:	TEHAMA							YEAR	OF FIRS	T USE:	1907
DIVERSION WITHIN:	N : NW1/4 OI	F SE1/4 S	ECTION	25, T30)N, R01V	V, MDB&	kМ				
		COMPLET	E AND F	RETURN	THIS FO	RM BY J	IULY 1, _	1994	•		
A. Water is	used under:	: Riparian c	aim		; Pre 19	14 right	x	; Other ((explain)		
C. Amount	first use (Ple of use - Ente check the mo	er the amou	nt of wat	er used e	each mon	ith. If mo	onthly and	l annual	, · use are r	not	
Amoun	its below are	:	Gallons	X	Acre-fee	et		(other)			
JAN. F	EB. MAR	. APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAL
91 410 4	444 972	1428	1082	1203	726	566	417	292	268	172	7,980
92 384 8	863 467	550	400	738	430	332	218	332	289	430	5,433
93 1045 1	309 1685	1535	1138	992	1568	516	555	566	714	234	11,857
Irrigation Other (s E. Changes was filed		acres; Generat of Diversion p, enlarged	stock w tion at In - Descri diversion	atering iskip, & be any cl n dam, lo	Colemar hanges in	Powerl your pro diversion	_; Dome nouses. pject since n, etc.)	stic	evious st	atement)
	the water lis					•	water, ple	ase indi	cate the a	annual	7
I declare unde	or penalty of p		the inform	nation in t	this repor		o the best San Fran	_	owledge	and belief	, California
WR 40-l (1/94) FOR0127R3				Sig	gnature: .	Sh	an i	Bhat	tack g'	arya PR	

3735

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676 PPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

		5	UPPLE	INENTA	L SIA	I EIVIEIN	I UF V	VAIEN	DIVERS	NUIN A	וכט טאוו	C	
DIVERT	ER OF	RECOR	1D:							STAT	EMENT	NO: 0	00853
Č 2	ACIFIC /O MAN	NAGER/ RKET S	HYD	RO GEN	IERATI M 518	ON					7ele	DU AN E	NUMBER:
· S	AN FRA	ANCISC	0, 6,	A 9410	0							5) 97/2 3	/ -5310
	IF NA	ME/ADD	RESS	/PHONE	NO.	IS WR	RONG C	R MIS	SI NG,	PLEA	SE CO	RRECT.	
	SOURCE										C/0		
TRIBUT				ATTLE	CREE	•					ade Africa	entral transfer	3,296 2,500 cm 4 2,500 cm 4
	COUNTY ERSIO		IAMA								() 1 1 1 1 1 1 1 1 1	age grey and disk	1 (3 700) 3 8 7 8 3 8 3 8 8
	WITHI	v: NW1											
INSTRUCT all or pa THIS FORM	rt of y	your re	egular	water	supply	/ with	reclain	ned oi	r pollu	ited w	/ater.	RETURI	replaced N his form.)
each	int of month n, chec	. If n	nonthly	y and	annua	l use	are n	ot		nounts low are		Gallons Acre-feet	(other)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	1435	1355	1328	1071	1045	1264	1058	999	928	769	684	784	12720
1989	840	750	654	1656	1404	1190	984	689	833	404	547	600	10551
1990	676	680	852	684	430	721	615	758	155	603	417	422	7013
	Irriga ockwate	tion		·								sons se	erved, etc.
Oth	er (spe												
C. <u>Chan</u>	ges in	Metho	d of E	Diversio	n - De	scribe	any d	hang	es in	you	r proj		nce your of
,	Amo	unts	repor	ted i	nclud	e div	ersio:	ns fo	r stai	emen	<u>t numk</u>	ers 8	50,
	851	, 852	, 853	and	854.			-				· · · · · · · · · · · · · · · · · · ·	
٠.					·					· · · · · · · · · · · · · · · · · · ·			
D. If pa	art of ate the	the wa	ater lis al amo	sted in ounts (Part of recla	A con aimed	nsists or pol	of re- luted	claime water	d or in the	pollute	ed wat below	er, please
										· · · · · · · · · · · · · · · · · · ·			, , , , , , , , , , , , , , , , , , ,
l declare u	nder penalt	y of perjur	y that the	information	in this rep	port is true	to the bes	t of my kn	owledge an	d belief.			
DATED:	JUI	N 28 1	1991	, 19	·	at Sar	n Fran	ncisco)				, California
WR 40-1 (2/90)						Signat	ture:	The	mas A.	Jub	•		

1990

3536

ADDRESS CHANGE OR NAME CHANGE STATEMENT

S_853_____

New Name or Address Change:

Pacific Gas and Electric Company Manager, Hydro Generation 245 Market Street, Room 518 San Francisco, CA 94106

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

- Light 3 5

STATEMENT OF WATER DIVERSION AND USE

S 853

This statement should be typewritten or legibly written in ink.

A Name of person diverting water Pacific Gas and Electric Company	
Address 245 Market Street, San Francisco, California 94106	TO BE A THE PARTY OF THE PARTY
B. Name of body of water at point of diversion. Unnamed Springs	
Tributary to North Battle Creek	
risce of diversion Nih 1/4 Nin 1/4 Section 36 Township 30N	100
Tehana County, or locate it on sketch of section grid on reverse side with re-	tard to section lines o
D. Name of works Diversion to Eagle Canyon Canal	
E. Capacity of diversion works 10	cubic feet per second
Capacity of storage reservoir	tryjom bet minner
State quantity of water used each month in guilons of acre-feet	acre-fage
Year Jan. Feb. Mar. Apr. May June July Aug. Sept. (et. Nov.	Total
1966, 31 , 58 , 31 , 32 , 31 , 30 , 31 , 31 , 30 , 31 , 56	Islanda / Land
If monthly and annual use are not known, check months in which water was used. State extent of acres of each crop irrigated, agrees a number of	· 31 · 364 A
Maximum annual water use in recent years. Minimum annual water use in recent years.	gallons acre-fast
Minimum annual water use in recent years Type of diversion facility: gravity X, pump	gallons
Method of	scre-feet
Method of measurement: weir, flume, electric power meter, water meter	estimate X
Generation of Electric En	ergy
General description	
General description or location of place of use (use sketch of section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid on reverse side if you desired to be a section grid to be a section grid on reverse side if you desired to be a section grid on the section grid to be a section g	re)
The state of the s	
Year of first use as nearly as known 1907	
Name of person filing statement Hugh R. Daniels	10.4
Position Hydro Generation Dept. Organization Pacific Gas and Flectric Address 245 Market Street, San Francisco Gelifornia Oktor	0
Address 245 Market Street, San Francisco, Gelifornia 94106	Lompany
certify that the foregoing statements are true and correct to the most of my knowledge and belief.	·
SALES E SCHOOL	The second
size signed JUN D 1967 Signature Hugh R. Da	incelva

See Instructions on Reverse Side

77730-957 8-66 2006 T A GGP